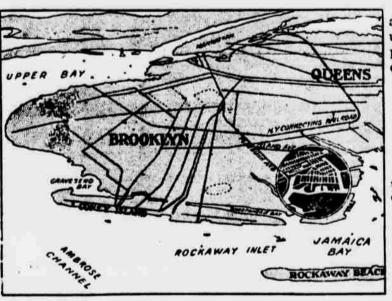


MILL BASIN

Brooklyn's Industrial Magnet ON JAMAICA BAY



FORTY MILLIONS per annum in manufactured products from MILL BASIN'S plants in operation and in course of erection.

Shipbuilding Oil and Gasoline PLANTS: Tin Smelting Sheet Lead Lead Pipe Die Castings

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FOR SALE

New York City Water Front Property

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A tract of two hundred and forty (240) acres now ripe for development in the Borough of Bronx, New York City, mostly high land and having 8,000 feet of water front on East River, within short distance of Rapid Transit Subway line now under contract to be finished and ir. operation within one year.



Excellent location for shipbuilding or manufacturing plants needing deep water facilities.

Vast fortunes have been made in New York City real estate. Every four years this city takes unto itself a city the size of Boston or St. Louis. Endowed by nature with the finest harbor in the world, this wonderful city is now increasing in population at the rate of two hundred and fifty thousand yearly.

Rare opportunity here for a syndicate operation in the development of the above described property. Title clear and guaranteed.

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DELAY IS UNWISE: SPACE IS LIMITED

Renting Expert Advises Firms to Secure Offices Now Before It's Too Late.

Movement of large downtown concerns to the Grand Central zone has never been so great as during the present of-fice renting season. Never before have many large concerns lease space in uptown office district which centres Madison avenue and Forty-second

Cushman & Wakefield, who have fig cusmman & wakeneid, who have neutred largely in the renting of the Grand Central zones latest skyscrapers, said yesterday: "The leasing of large space from May 1 in that district commenced last October, earlier than ever before, and continues unabasted at an autounding trace, with every indication of continues. pace, with every indication of continu

"Ten or twelve years ago, when Twenty-third street was considered the uptown limitation for an executive office of
any large concern, the move from downtown was considered even then in the
light of an experiment by competitive
issuitation is greatly changed. The overcrowded offices downtown, the filled to
capacity condition of buildings in the
financial district, combined with the recent completion of several up to the
minute skyscrapers in the Grand Central zone, with their convenient praximity to the Grand Central Terminal
all transportation lines and New York's
largest hotels, is attracting old established downtown firms to the newer
limitation for an executive office of any large concerns who
have leased space through our firm in
the new twenty-six story building at 50
East Forty-second street, southeast corner of Madison avenue and Forty-second
street and in the new twenty story
laudings uptown firms to the newer
leased space through our firm in
the new twenty-six story building at 50
East Forty-second street, southeast corner of Madison avenue and Forty-second
street and in the new twenty story
laudings and the
twenty-three story building at 21 East
corticle street. Although the latter
buildings will not be ready for occupathy until April they are now about
The Amsterdam Building Company of
Manhattan has obtained a general contract for the construction of a one story
hollow file and frame warehouse, at
Sandy Hook, N. J., for the United States
Government. The cost is approximately
who contemplates moving to emulate the

"It behooves the concern or individual
who contemplates moving to emulate the ty-third street was considered the up-town limitation for an executive office of any large concern, the move from down-town was considered even then in the

Acreage and Improved Subdivision on JAMAICA BAY for

Industrial Plants and Housing Development Basin 30 Feet Deep, 300 Feet Wide, 1 Mile Long

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Government, will pass di-rectly in front of the acreage and improved subdivision we ofter. Shellbank Basin, of the above dimensions, will alone furnish10,000 feet of wharfage. Rail and motor road connections immediately available. Improved home-sites for workmen directly adjacent.

Correspondence Invited

HOWARD ESTATES DEVELOPMENT CO. 51 CHAMBERS ST., NEW YORK CITY

By W. S. Gifford,

Director of the Council of National Defence.

HE inevitable effect of the demands of war is to force an increase of industrial efficiency in two directions. It demands elimination of waste and at the same time demands an increase in production.

In time of peace our country's industrial plants and the producing facilities of the nation are engaged in supplying the needs of the civilian population. The efficient operation of industry means a large production of commodities for consumption, or, in other words, a high standard of living for the public. Now over a million and a half of our men have been taken out of industrial and productive pursuits and recruited into the army or navy, who are thus still consumers but no longer producers. Furthermore, many millions of those left at home must produce munitions for our fighting forces instead of producing commodities for civilian consumption.

Reduction in civilian consumption by the elimination of unne luxuries will help to make it possible to supply our military needs. If the standard of living is not to be seriously lowered, however, it is obvious that those engaged in the production of essentials for the support of the civilian population must produce more than ever, and in order that the number which must be taken from ordinary production to manufacture munitions shall be as few as possible munition workers must produce their utmost. In other words, if we are to supply the men for our fighting forces, the men, machinery. raw materials and transportation needed for munitions, and at the same time enough necessities for civilian consumption to keep a fair standard of living. our industries must become more efficient than ever before. Waste and unnecessary processes must be eliminated from industry. Industrial leaders must more than ever before, give their time to serious study of the problem of increasing production.

Inefficient plants must be made efficient. Plants producing commodities of a less essential nature for civilian consumption must prepare intelligently against the possible need to convert their efforts to either producing munitions of war or more essential articles for civilian use. Manifestly it will be a more effective utilization of both man power and plant to convert existing facilities and existing industrial organizations to war work rather than to create entirely new plants and new organizations. It usually requires more time and expense to build anew than to remodel the old. It should be the duty of every industrial leader to give his thought to the problem as to how his own plant can be most effectively utilized in the winning of the war. Not only patriotism but enlightened self-interest demands of industry that it exert every effort on its own initiative to meet the task effectively. No industrial leader should wait for his plant to be drafted into the nation's service. He should realize that responsibility rests upon him to prepare, so that when a request is made upon him by the Government to modify the operations of his plant he will be, as far as possible, prepared.

Many of our industrial plants have already joined the fighting industries. Many more will have to do so. Many working on less essential tasks may have to adjust themselves so that their production can be of a nature vital to the country's needs

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- NOTE: These two plots are the only available, unrestricted sites in this rapidly growing and desirable industrial centre.

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